TAPE RECORDER

TRANSISTOR HIGH FIDELITY

MODEL 402

FOUR TRANSISTOR TAPE RECORDER

Double track system.

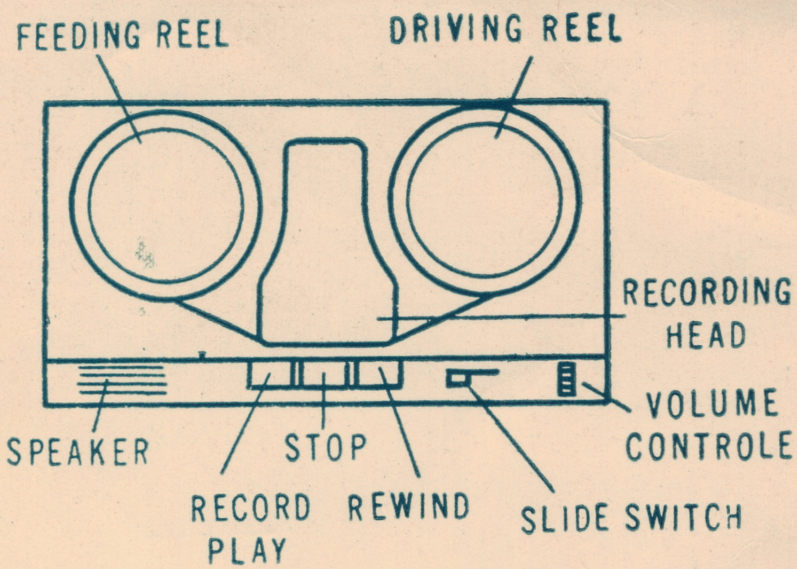
Handy and Accurate action easily handled by everyone, even by children without failure.

Power Source: 9V Battery (Eveready 216) 1 pc.
1.5V Battery (Eveready 935) 2 pcs.

Dimensions: 7½″ × 6″ × 2¾″

Weight: 2.75 lbs.

Built in Speaker.



HOW TO OPERATE:

BATTERY: Open the back lid and insert batteries in right polarity as the marks show.

TAPE: Fix the empty reel on the drive reel base (right hand) and also loaded reel on the feed reel base (left hand).

Insert tape to the slot of recording head and wind two or three turns on to the drive reel.

"TO RECORD"

Set the switch (S) in the RECORD Position. and push the left hand button marked REC. PLAY. Have the microphone inserted correctly in the hole marked MICROPHONE. For best results hold the microphone 7 or 8 inches from your mouth and speak normally.

" PLAY "

Set (S) to the left side marked PLAY, push the left-hand button (REC. PLAY) ,and your tape recorder will play back what you have recorded.

" REWIND "

After recording, next thing to do is rewinding. Push the right-hand button marked rewind and the tape will be rewind swiftly to the left reel.

Two Track Recording:

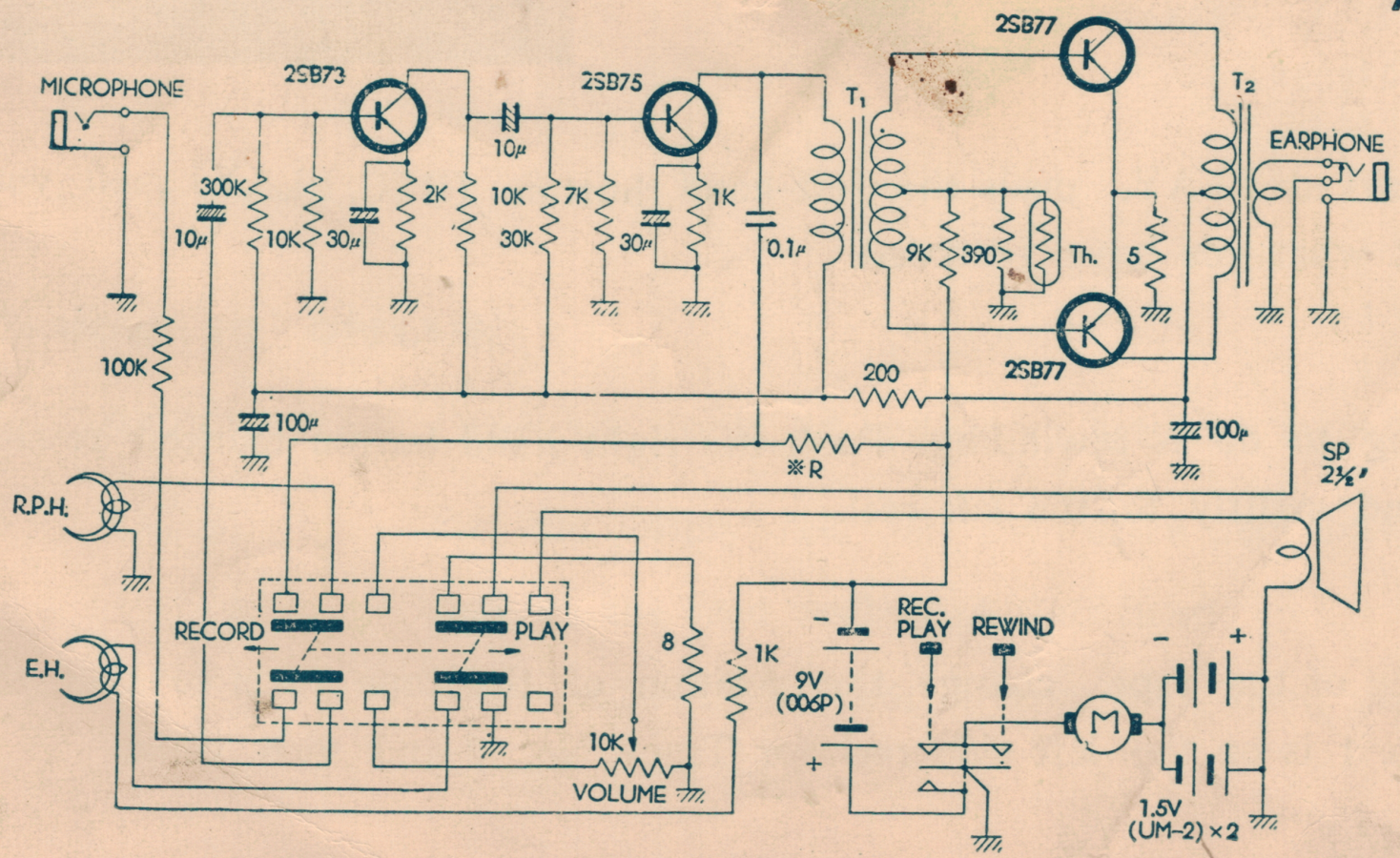
After recording on one side of the tape, change the position of the tape reels so that the right side reel for Track No. 1 is on the left side reel for Track No. 2 and vice versa.

To Erase :

Pull out the microphone from its plug. shift Sliding Switch to RECORD and forward the tape, and the recorded part will be bone to be ready for new recordings.

The tape recorder will, however, erase automatically as you make a new recording, so that erasing without recording is not necessary. You may use the tape over and over again for hundreds of times.

TAPE RECORDER MODEL 402 WIRING



Attachment :

Microphone

Earphone

Carrying strap

200 ft. tape in reel

Empty reel

Batteries

PRINTED IN JAPAN